

What is claimed is:

1 1. A notebook computer, comprising:
2 a main body with a cavity and a multimedia device;
3 a multimedia controller, having at least one key to
4 control the multimedia device, and connected to
5 the main body, movable between a first position
6 and a second position, wherein the multimedia
7 controller is received in the cavity when the
8 multimedia controller is in the first position,
9 and the multimedia controller appears when the
10 multimedia controller is in the second
11 position.

1 2. The notebook computer as claimed in claim 1,
2 wherein the multimedia controller is pivoted to a side
3 surface of the notebook computer.

1 3. The notebook computer as claimed in claim 1,
2 wherein the main body has a switch, and when the switch
3 is pressed, the multimedia controller is moved from the
4 first position to the second position.

1 4. The notebook computer as claimed in claim 3,
2 wherein the multimedia controller has a second magnet,
3 the switch includes a rod portion with a first magnet at
4 the tip thereof, by which the multimedia controller is
5 attracted, remaining in the first position in the cavity
6 when the switch is not pressed.

1 5. The notebook computer as claimed in claim 4,
2 wherein the rod portion is shifted by a predetermined

3 distance when the switch is pressed, and the multimedia
4 controller is pushed out by the repulsive magnetic force
5 between the first magnet and the second magnet.

1 6. The notebook computer as claimed in claim 1,
2 wherein the multimedia controller has an LCD module.

1 7. The notebook computer as claimed in claim 1,
2 further comprising a monitor pivoted to the main body and
3 a handle connected to the main body at the side closed to
4 the monitor.

1 8. The notebook computer as claimed in claim 7,
2 wherein the handle is pivoted to the main body and
3 movable between a first angle and a second angle.

1 9. The notebook computer as claimed in claim 8,
2 wherein when the handle is fixed at the first angle, the
3 handle protrudes downward from the main body, changing
4 the inclined angle thereof.

1 10. The notebook computer as claimed in claim 1,
2 wherein the multimedia device is a disc driver.

1 11. A notebook computer, comprising:
2 a main body having a multimedia device;
3 a monitor, pivoted to the main body;
4 a multimedia controller, having at least one key to
5 control the multimedia device and connected to
6 the main body at the opposite side of the
7 monitor, movable between a first position and a
8 second position.

1 12. The notebook computer as claimed in claim 11,
2 wherein the main body has a cavity at the opposite side
3 of the monitor, the multimedia controller is received in
4 the cavity when the multimedia controller is in the first
5 position, and the multimedia controller appears when the
6 multimedia controller is in the second position.

1 13. The notebook computer as claimed in claim 11,
2 wherein the multimedia controller is pivoted to a side
3 surface of the main body.

1 14. The notebook computer as claimed in claim 11,
2 wherein the main body has a switch, and when the switch
3 is pressed, the multimedia controller is moved from the
4 first position to the second position.

1 15. The notebook computer as claimed in claim 14,
2 wherein the multimedia controller has a second magnet,
3 the switch includes a rod portion with a first magnet at
4 the tip thereof, by which the multimedia controller is
5 attracted, remaining in the first position in the cavity
6 when the switch is not pressed.

1 16. The notebook computer as claimed in claim 15,
2 wherein the rod portion is shifted by a predetermined
3 distance when the switch is pressed, and the multimedia
4 controller is pushed out by the repulsive magnetic force
5 between the first magnet and the second magnet.

1 17. The notebook computer as claimed in claim 11,
2 wherein the multimedia controller has an LCD module.

1 18. The notebook computer as claimed in claim 11,
2 further comprising a handle connected to the main body at
3 the side closed to the monitor.

1 19. The notebook computer as claimed in claim 18,
2 wherein the handle is pivoted to the main body and
3 movable between a first angle and a second angle.

1 20. The notebook computer as claimed in claim 19,
2 wherein when the handle is fixed at the first angle, the
3 handle protrudes downward from the main body, changing
4 the inclined angle thereof.

1 21. The notebook computer as claimed in claim 11,
2 wherein the multimedia device is a disc driver.